

USE OF A BACULOVIRUS TO EXPRESS AN EXOGENOUS  
GENE IN A MAMMALIAN CELL

Abstract of the Disclosure

Disclosed is a method of expressing an exogenous gene in a mammalian cell, involving infecting the cell with a baculovirus whose genome carries an exogenous gene, and growing the cell under conditions such that the gene is expressed. Also disclosed is a method of treating a gene deficiency disorder in a mammal by providing to a cell a therapeutically effective amount of a baculovirus whose genome carries an exogenous gene and growing the cell under conditions such that the exogenous gene is expressed in the mammal.